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Santagato

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[54] HOOD ORNAMENT TAMPER DEVICE

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[58] Field of Search 340/426, 429, 548, 568, 340/668, 686, 687; 307/10.2; 200/61.93, 538, 543, 331, 332

[56] References Cited

U.S. PATENT DOCUMENTS

3,450,852	6/1969	Rhodes	200/61.93
4,137,521	1/1979	Martinez	340/568 X
4,796,002	1/1989	Heidman, Jr.	340/428
4,821,025	4/1989	Ross	340/568
4,873,936	10/1989	Ponticelli	340/426 X
4,882,563	11/1989	Perlman et al.	340/426
4,994,785	2/1991	Perlman et al.	340/426
5,059,945	10/1991	Scheele et al.	340/426
5,075,668	12/1991	Butte	340/426

FOREIGN PATENT DOCUMENTS

9007758 7/1990 World Int. Prop. O. 340/426

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[57] ABSTRACT

An automobile alarm device, for an automobile of the type having an ornament mounted on a front part of the vehicle, such ornament incorporating a spring loaded mount, and the alarm device having a bracket attachable to the ornament, side portions extending from the bracket along at least one side of the ornament, a spring-loaded resilient arm member extending from the bracket transversely across the axis of the hood ornament, and being connected to the hood ornament so that movement of the hood ornament causes the arm to be deflected, and, electrical contacts positioned on the bracket and adapted to be contacted by the arm upon such deflection, the electrical contacts being connected to a source of electrical power, and to an alarm device, so as to activate the alarm.

4 Claims, 1 Drawing Sheet

